

ABSTRACT

5 A near-infrared ray shielding paint capable of
forming a coating that exhibits high light transmission
coefficient in visible light region while having high
shielding capability in near-infrared region and exhibits
little chromaticity change even in harsh environment,
which near-infrared ray shielding paint comprises a first
near-infrared ray-absorption coloring matter containing a
10 compound composed of a diimonium compound cation and an
anion of the formula (1), a second near-infrared ray-
absorbing coloring matter of different type and a
transparent resin in which a compound of the formula (2)
is polymerized in an amount of 30 % by mass or more. A
15 near-infrared ray shielding laminate having a near-
infrared ray shielding layer is produced with the use of
this paint.

